## **ABSTRACT**

An improved roof mirror assembly is provided. The roof mirror assembly of the invention is comprised of first and second mirror panels having first and second reflective surfaces and first and second back portions, respectively, the first and second mirror panels being joined together so that the first and second reflective surfaces are substantially perpendicular to each other, and at least one mounting block to complete the joining together of the first and second mirror panels into the roof mirror assembly and for mounting the assembly onto another structure, the at least one mounting block attached to both the first and second back portions of the mirror panels, wherein the back portions extend along the respective mirror panels in orientations that do not meet or intersect with the reflective surfaces.